

Claims:

1. A high stretchable sheet material characterized in that a binding/reinforcing layer 3 is formed on a back side of a base 2 formed of a synthetic resin sheet by impregnating a binder into the base 2, the binder comprising an ink 11 exhibiting a high flexibility in a dry state, and that a back side of the binding/reinforcing layer 3 is covered by an adhesive layer 6 and a separator sheet 7 adhered to a back side of the adhesive layer.
2. The high stretchable sheet material according to Claim 1, wherein a pattern layer 4 comprising an ink 23 exhibiting a high flexibility in a dry state is interposed between the binding/reinforcing layer 3 and the adhesive layer 6.
3. A method for manufacturing a high stretchable sheet material characterized in that an ink 11 exhibiting a high flexibility in a dry state is applied to a back side of a base 2 formed of a synthetic resin sheet by screen printing with a setting of a mesh coarser than that specified by the standard for use of the ink, and then the ink is dried; and that an adhesive is applied to a back side of the base 2 coated with the ink 11 so as to stick a separator sheet 7 on the base.
4. The method for manufacturing the high stretchable sheet material according to Claim 3, wherein after the ink 11 is dried, a different ink 23 exhibiting a high flexibility in a dry state is applied to print a desired picture pattern 26 on the back side of the base 2 and is dried, and that the adhesive is applied to the back side of the base 2 coated with the different ink 23 so as to stick the separator sheet 7 on the base 2.
5. A high stretchable sheet material characterized in that a pattern layer 4 comprising an ink 23 exhibiting a high flexibility in a dry state is formed on a back side of a base 2 formed of a synthetic resin sheet;

that a binding/reinforcing layer 3 is formed on a back side of the pattern layer 4 by impregnating a binder into the base 2 from the back side of the pattern layer 4, the binder comprising an ink 11 of the same type based on the same solvent as that of the ink 23 forming the pattern layer 4, the ink exhibiting a high flexibility in a dry state; and that a back side of the binding/reinforcing layer 3 is covered by an adhesive layer 6 and a separator sheet 7 adhered to a back side of the adhesive layer.

6. A method for manufacturing a high stretchable sheet material

characterized in that a desired picture pattern 26 is formed on a back side of a base 2 formed of a synthetic resin sheet using an ink 23 exhibiting a high flexibility in a dry state and then the ink is dried; that a different ink 11 exhibiting a high flexibility in a dry state and based on the same solvent as that of the ink 23 is applied to a back side of the base 2 coated with the ink 23 by screen printing with a setting of a mesh coarser than that specified by the standard for use of the ink 11 and then the ink 11 is dried; and that an adhesive is applied to the back side of the base 2 coated with the different ink 11 so as to stick a separator sheet 7 on the base 2.